

Title (en)

System and method for providing object via which a service is used

Title (de)

System und Verfahren zur Bereitstellung eines Objekts, über das ein Dienst verwendet wird

Title (fr)

Système et procédé de fourniture d'objet par lequel un service est utilisé

Publication

EP 2765513 A3 20180110 (EN)

Application

EP 14154154 A 20140206

Priority

- KR 20130013489 A 20130206
- KR 20130085681 A 20130719

Abstract (en)

[origin: EP2765513A2] A server and a method for generating an object via which a device can use a service provided by a service provider. The server comprises a template providing unit, a template receiving unit and an object generating unit. The template providing unit is configured to provide a service provider with a first template. The template receiving unit is configured to receive, from the service provider, a second template for use in generating an object, the second template having been generated by the service provider by editing the first template. The object generating unit is configured to generate, using the received second template, an object via which the service provided by the service provider can be used by a device. The object generating unit is further configured to generate an object suitable for display on a screen of a device via a host program of the device without being installed in the device.

IPC 8 full level

G06F 9/54 (2006.01); **H04L 12/24** (2006.01)

CPC (source: EP US)

G06F 9/54 (2013.01 - EP US); **G06F 9/541** (2013.01 - EP US); **H04L 41/50** (2013.01 - US)

Citation (search report)

[I] US 2012021774 A1 20120126 - MEHTA BHASKAR [CH], et al

Designated contracting state (EPC)

AL AT BE BG CH CY CZ DE DK EE ES FI FR GB GR HR HU IE IS IT LI LT LU LV MC MK MT NL NO PL PT RO RS SE SI SK SM TR

Designated extension state (EPC)

BA ME

DOCDB simple family (publication)

EP 2765513 A2 20140813; **EP 2765513 A3 20180110**; JP 2014154163 A 20140825; US 10462021 B2 20191029; US 2014222986 A1 20140807; WO 2014123337 A1 20140814

DOCDB simple family (application)

EP 14154154 A 20140206; JP 2014021041 A 20140206; KR 2014000946 W 20140204; US 201414174429 A 20140206